Network device

→

Network device status data in a first data format

for
Intended recipient device ID2

→

Conversion mechanism

→

Report in Format C for intended recipient device ID2

→

Intended recipient device ID1

Intended recipient device ID2

Intended recipient device ID3

Storage device

How to convert the data

Intended recipient device ID1:
Format A
Format B

Intended recipient device ID2:
Format C

Intended recipient device ID3:
Format D

Claim limitation	Reference
a storage device comprising configuration data stored thereon, wherein the configuration data indicates both:	Miida: Fig. 1, ele. 100 [139]
a data format supported by each of a plurality of recipient devices,	Miida [139]
wherein the data format supported by each of the plurality of recipient devices is different than the data formats supported by the other recipient devices from the plurality of recipient devices	D'Ama andidio col. 18, ll. 3-12
and how to convert network device status data, received from a network device,	Miida: Fig. 1, ele. 100 [139]
that conforms to a first data format into each of the data formats supported by the plurality of recipient devices	Miida: Fig. 1, ele. 100 [139]
a conversion mechanism configured to	Miida Fig.2 ele.22 [156]
process the network device status data that conforms to the first data format	Miida: Fig. 1, ele. 100 [139]
and generate, based upon the configuration data and the network device status data,	Miida: Fig. 1, ele. 100 [139]
report data that conforms to the data format supported by each of the plurality of recipient devices,	Miida: Fig. 1, ele. 100 [139]
network device status data includes identification data that uniquely identifies an intended recipient device so that the report data is routed to the intended recipient device	Lung col. 3, ll. 65-67; Miida para [156]